

ABSTRACT

An electrical connector (100) includes an insulative housing (1) and a number of electrical contacts (2). The insulative housing includes a base (10) having a pair of side walls (13), a slot (15) formed between the two side walls, and a number of passageways (19) and recesses (17) both defined on the side walls. Each side wall has an outer face (132) and each recess extends from a corresponding passageway to the outer face. The electrical contacts are received in the passageways of the insulative housing.